AMENDMENTS

In the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Currently Amended) A blood pressure meter cuff fastener, ~~used for fastening a blood pressure meter cuff on a human body~~ comprising:

a belt member ~~wound around~~ adapted to substantially surround a part of a human body, and

a winding length adjusting unit[[,]] connected to the belt member[[, and]] for adjusting a winding length of the blood pressure meter cuff fastener ~~with the belt member thereof around the part of a human body~~, wherein

the winding length adjusting unit is ~~provided so as to be~~ capable of selecting ~~one of~~ among three states, including:

a measuring winding length state adjusting the blood pressure meter cuff fastener to a first winding length for measuring a blood pressure in the part of a human body,

a non-measuring winding length state adjusting the blood pressure meter cuff fastener to a second winding length longer than the first winding length in order to maintain a mounting state thereof on the part of a human body in a non-measuring state, ~~thereof for a blood pressure~~ and

a mount/demount length state capable of mounting or demounting the blood pressure meter cuff fastener on the part of a human body.

2. (Currently Amended) The blood pressure meter cuff fastener according to claim 1, wherein the winding length adjusting unit has [[the]] a body section and a sliding section ~~slidably provided~~ that slides relative to the body section, wherein

the sliding section ~~is slid~~ slides in a direction that enables ~~in which the sliding section is accommodated into the body section to thereby enable~~ the measuring winding length state to be achieved ~~acquired~~, and

~~while being slid~~ wherein the sliding section slides in a direction to be ~~in which the sliding section is~~ released from the body section ~~to thereby enable~~ to acquire the non-measuring winding length state ~~to be acquired~~.

3. (Original) The blood pressure meter cuff fastener according to claim 2, wherein the winding length adjusting unit has a first fixing mechanism for selectively fixing one of the measuring winding length state and the non-measuring winding length state between the body section and the sliding section.

4. (Currently Amended) The blood pressure meter cuff fastener according to claim 2 or 3, wherein the body section has

a first body section,

a second body section provided ~~pivotably~~pivotally on ~~the other end side~~ one end of the first body section and which can ~~so as to~~ be folded on the first body section,

and a third body section provided ~~pivotably~~pivotally on the other ~~side~~ end of the second body section ~~from the side on which the first body section thereof is provided~~, which can ~~so as to~~ be folded on the second body section,

wherein the first body section, the second body section and the third body section are folded ~~so as~~ to be superimposed one on another to ~~thereby~~ enable the measuring winding length state and the non-measuring winding length state to be achieved ~~acquired~~, and

~~while being~~ wherein the second body section and the third body section are released from the folding state of the first body section~~, the second body section and the third body section~~ to ~~thereby~~ enable the mount/demount length state to be acquired.

5. (Original) The blood pressure meter cuff fastener according to claim 4, wherein

a second fixing mechanism for fixing the measuring winding length state and the non-measuring winding length state is provided between the first body section and the third body section.

6. (Currently Amended) An electronic blood pressure meter having a blood pressure meter cuff fastener according to any of claims 1, 2, 3, or [[to]] 5.